

FIG. 1A

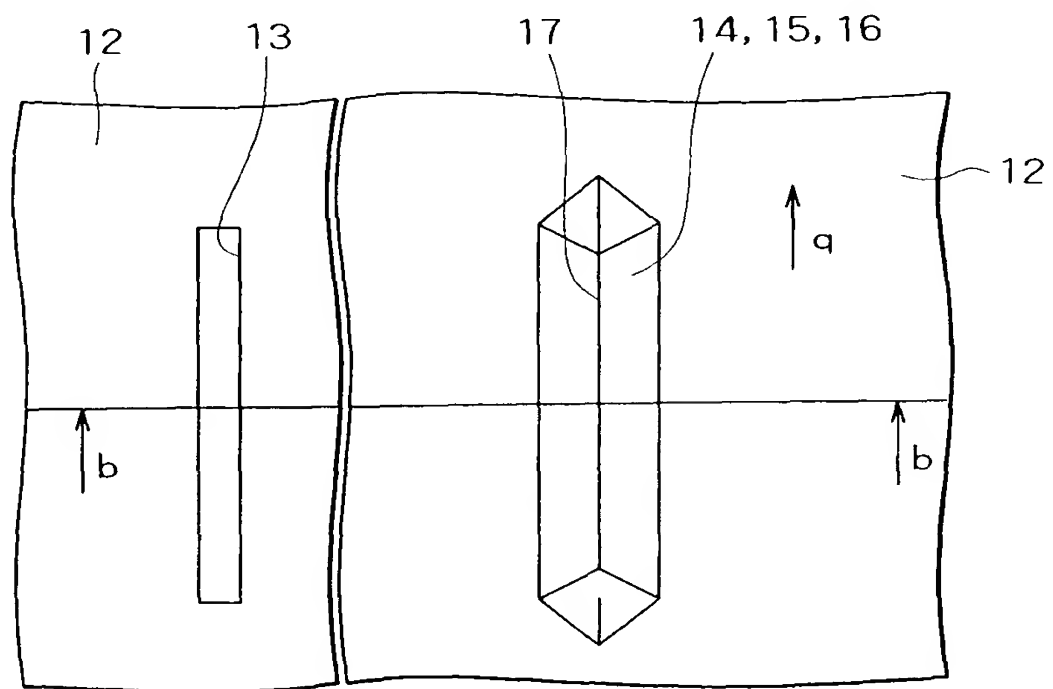


FIG. 1B

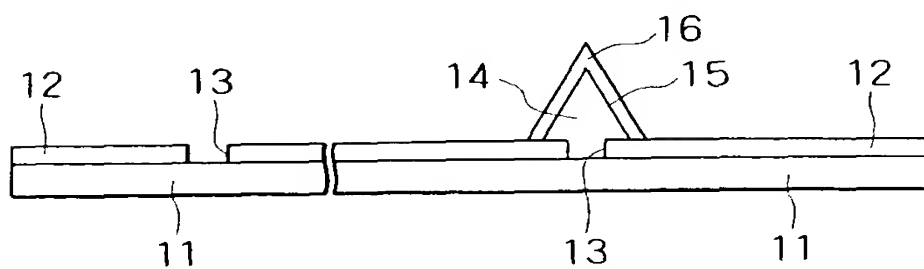
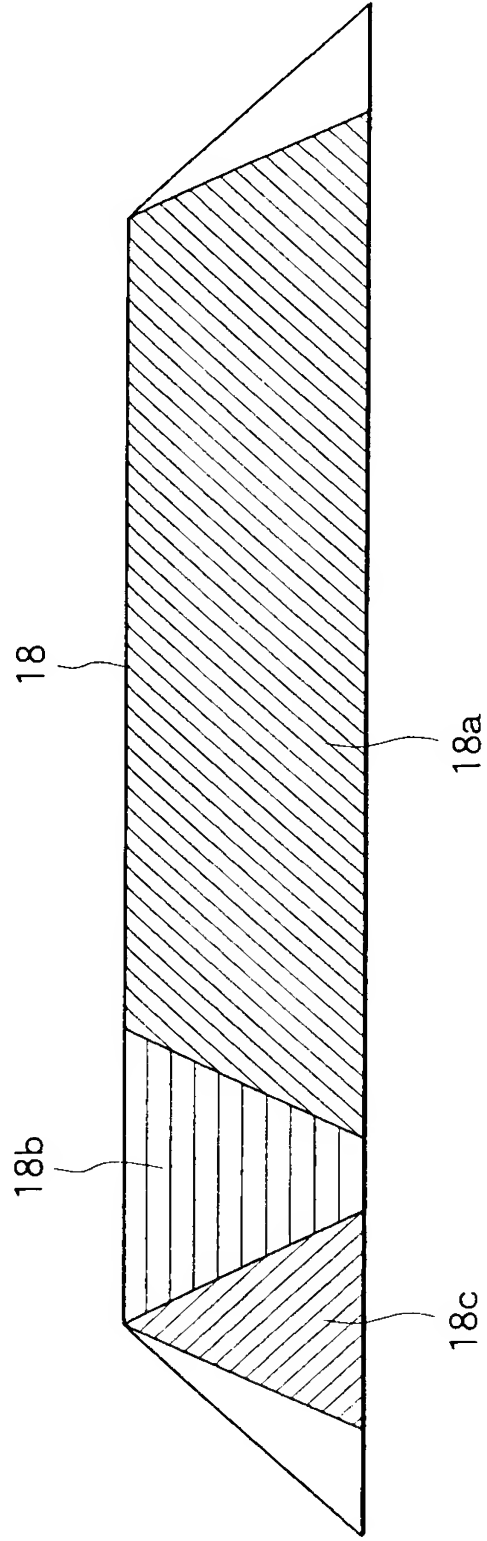
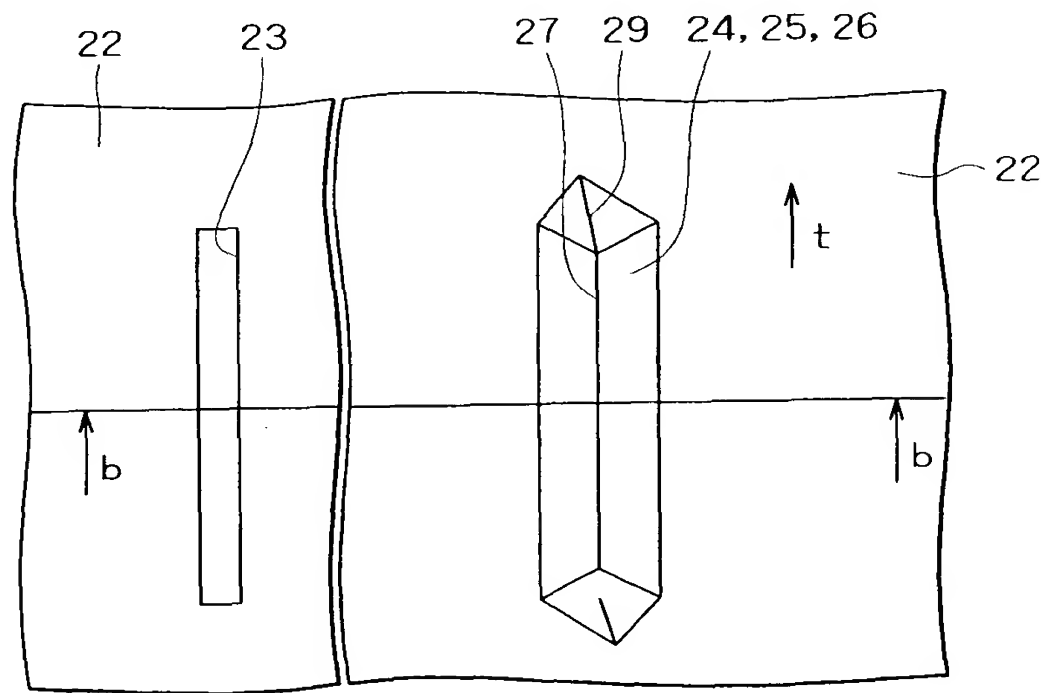


FIG. 2



# FIG. 3A



# FIG. 3B

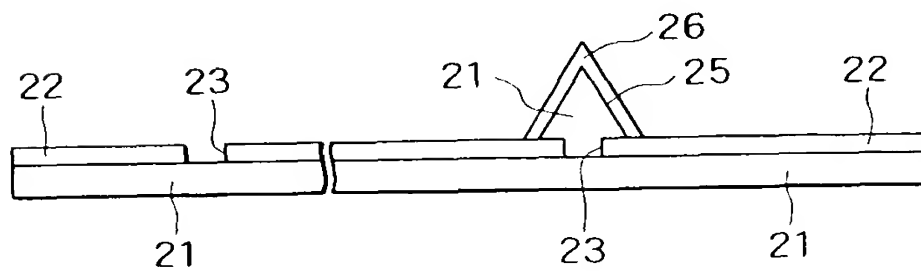
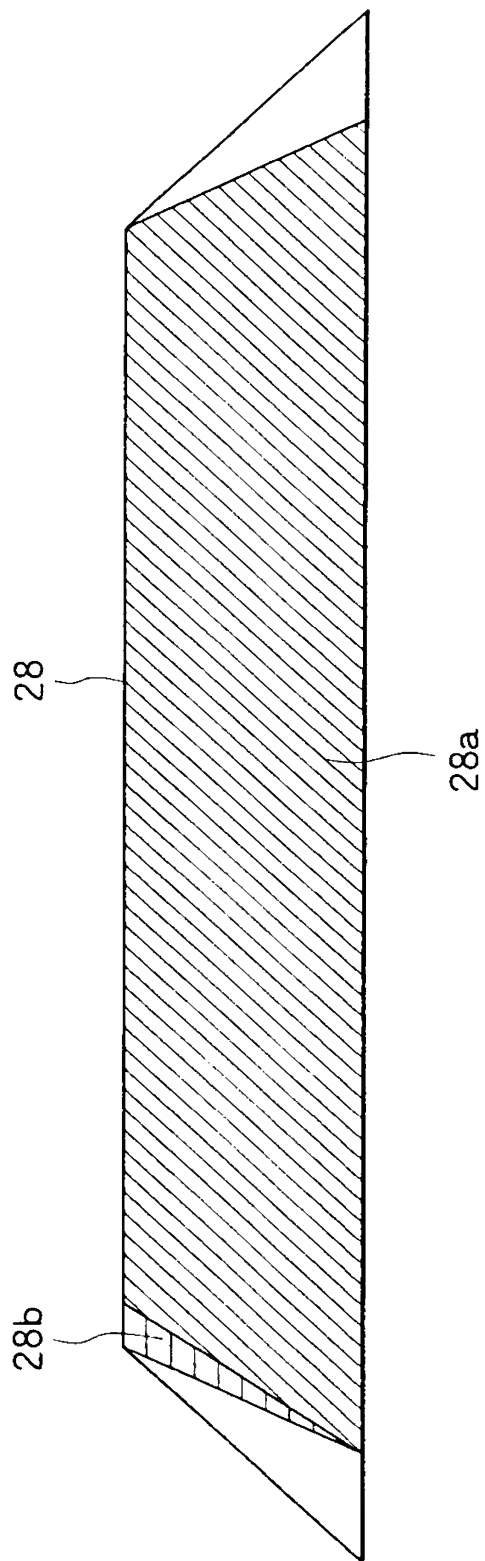
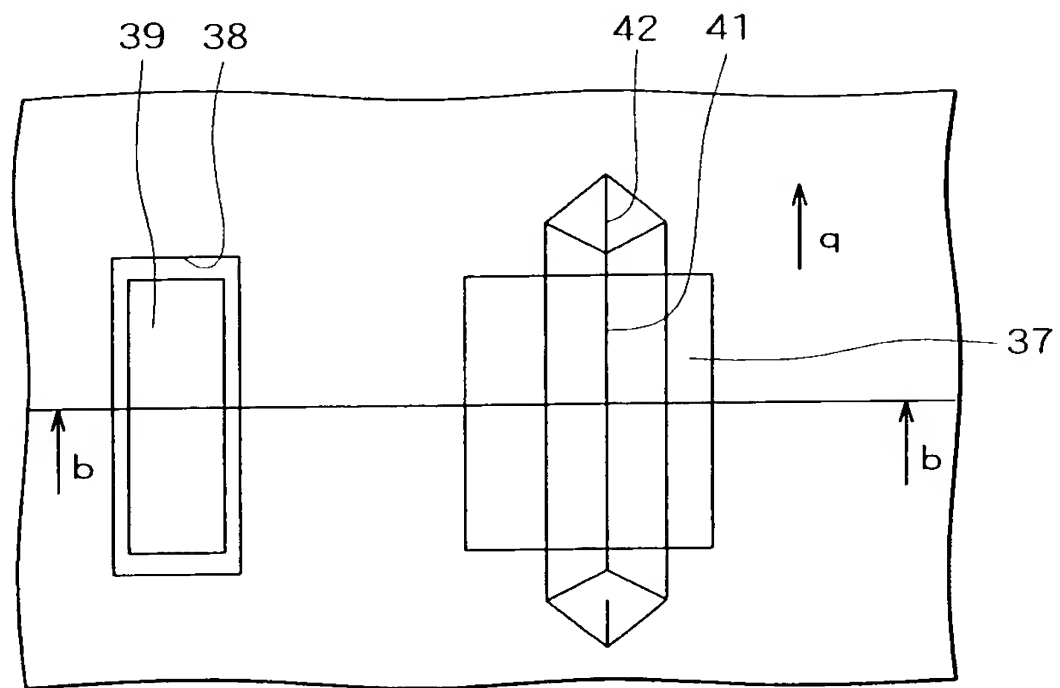


FIG. 4



# FIG. 5A



# FIG. 5B

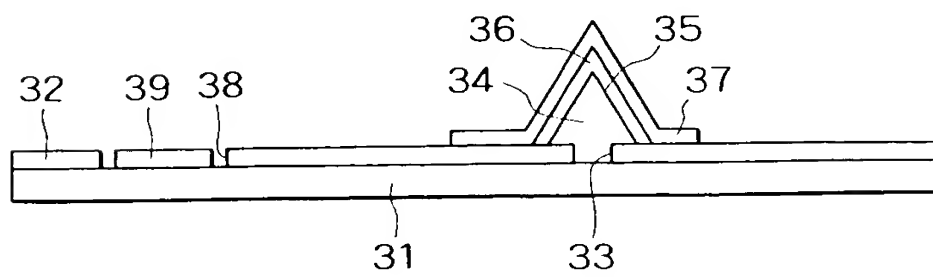
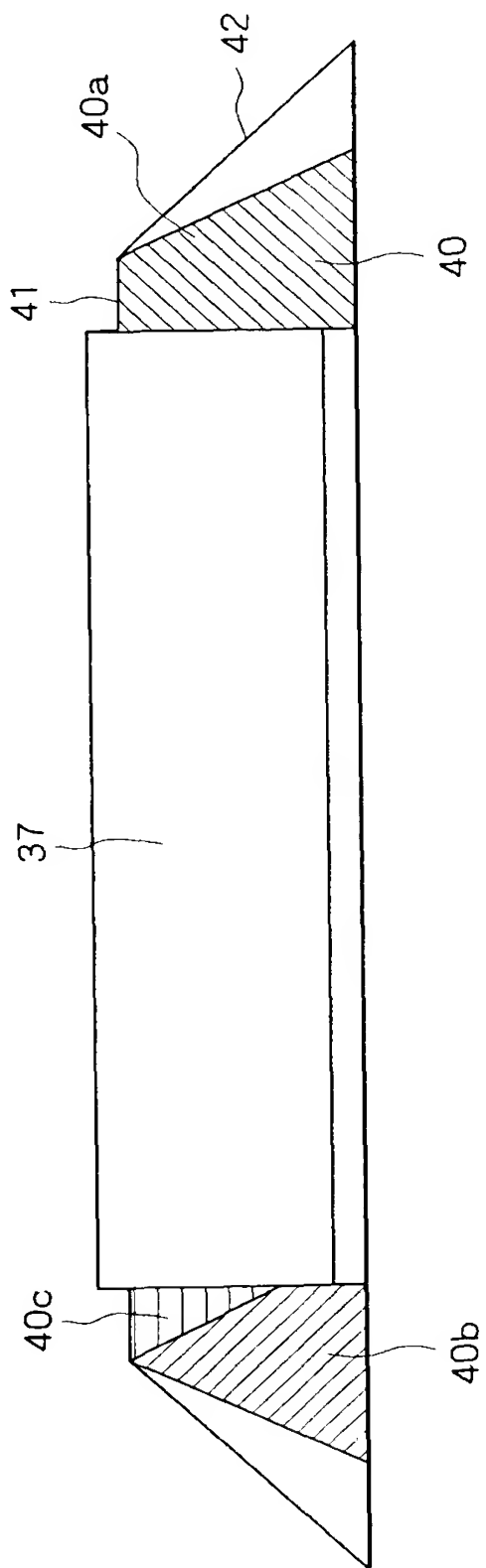
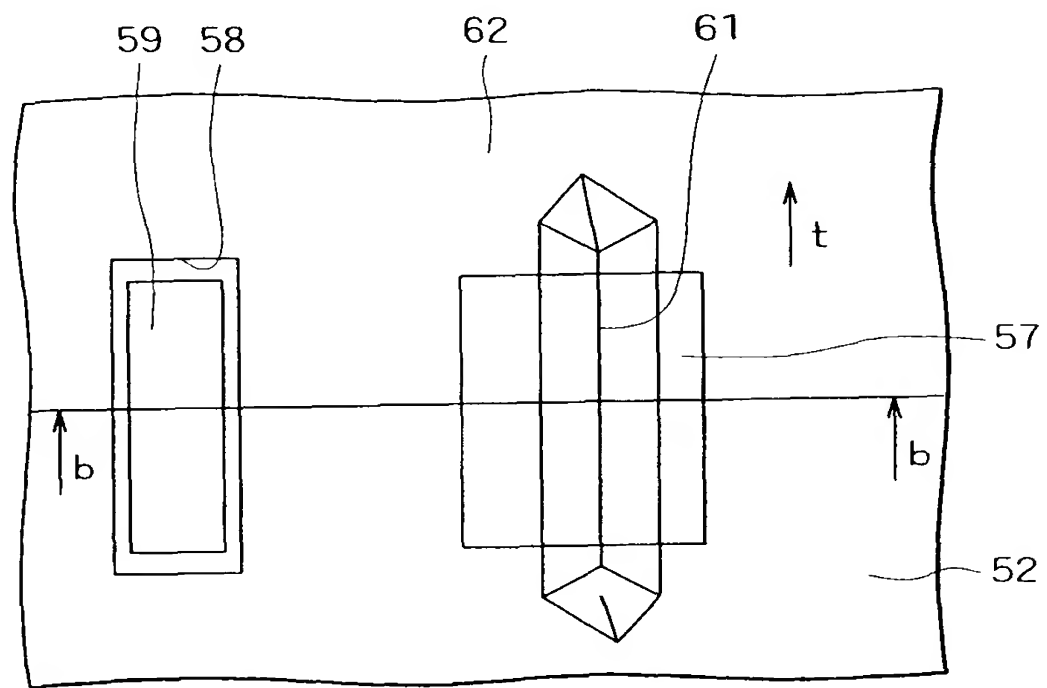


FIG. 6



# FIG. 7A



# FIG. 7B

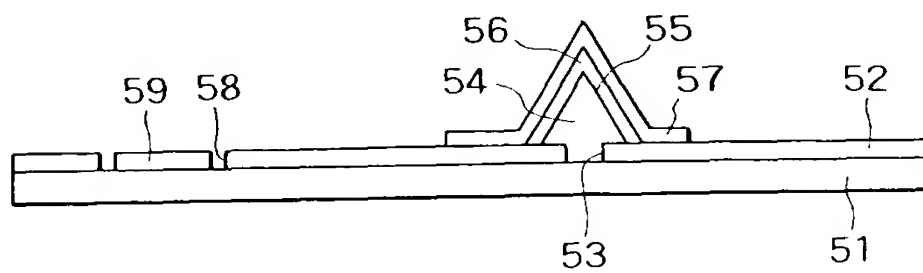


FIG. 8

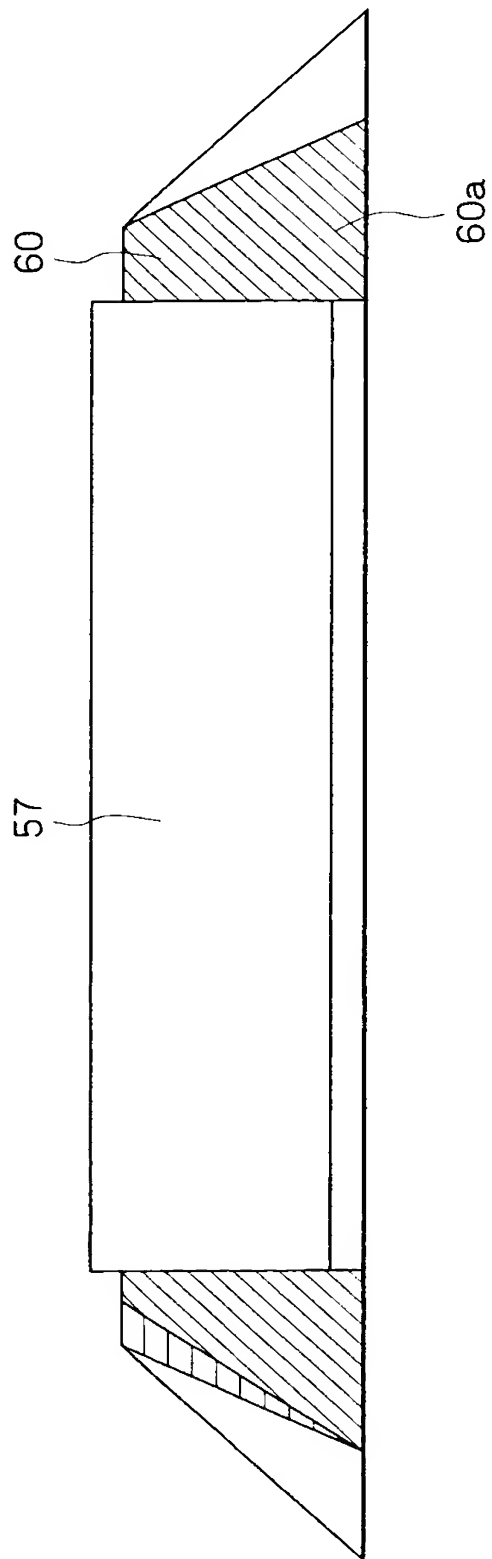
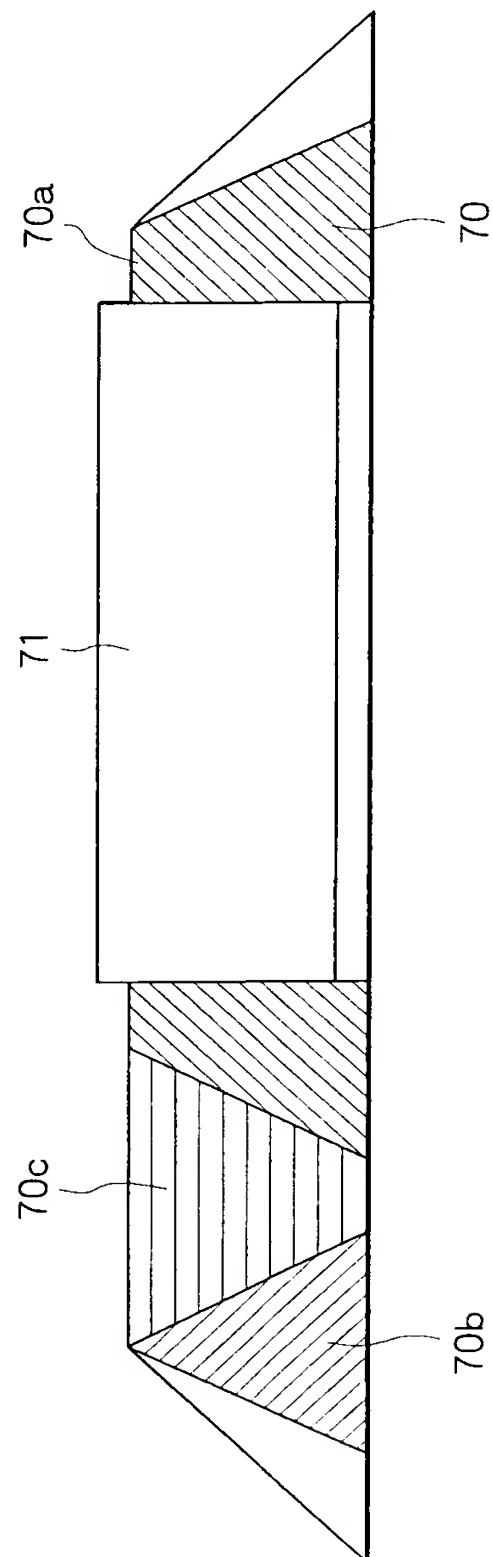
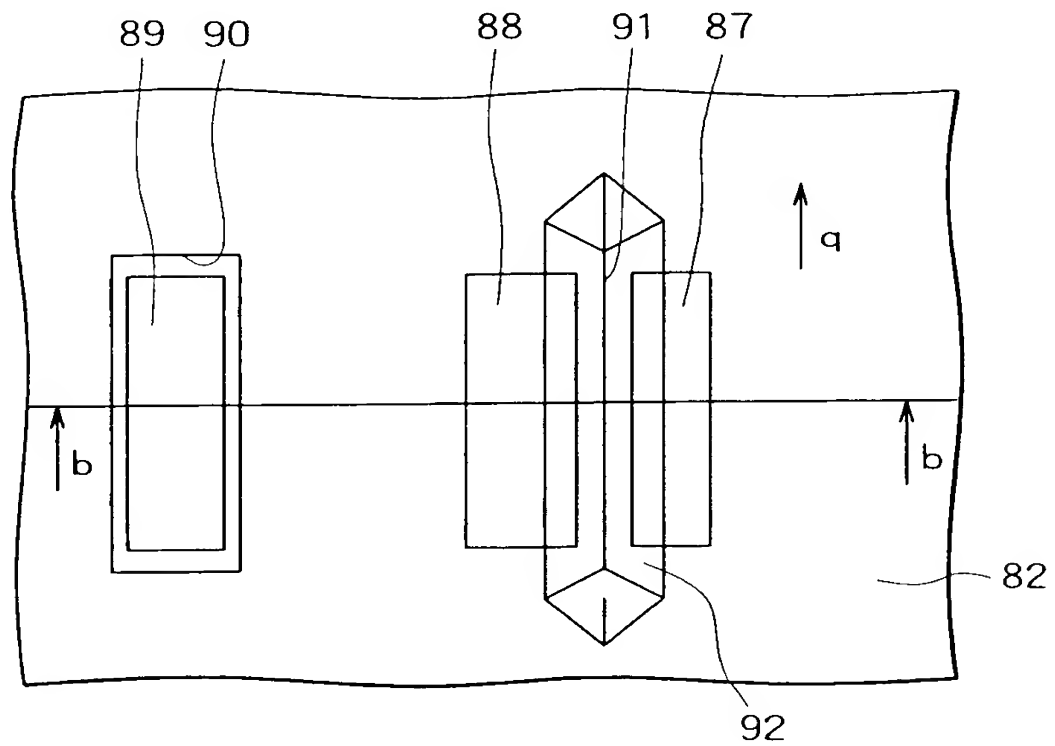




FIG. 9



# FIG. 10A



# FIG. 10B

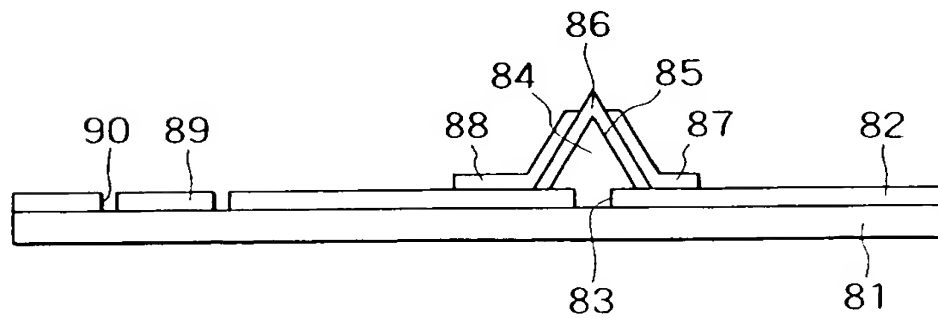
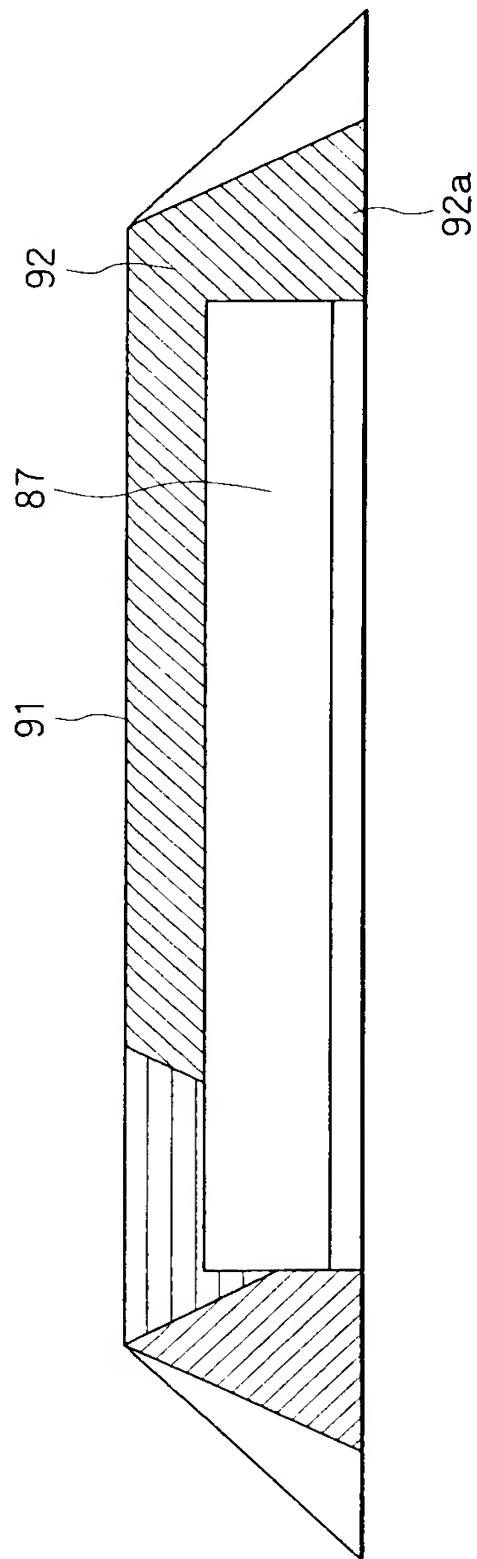
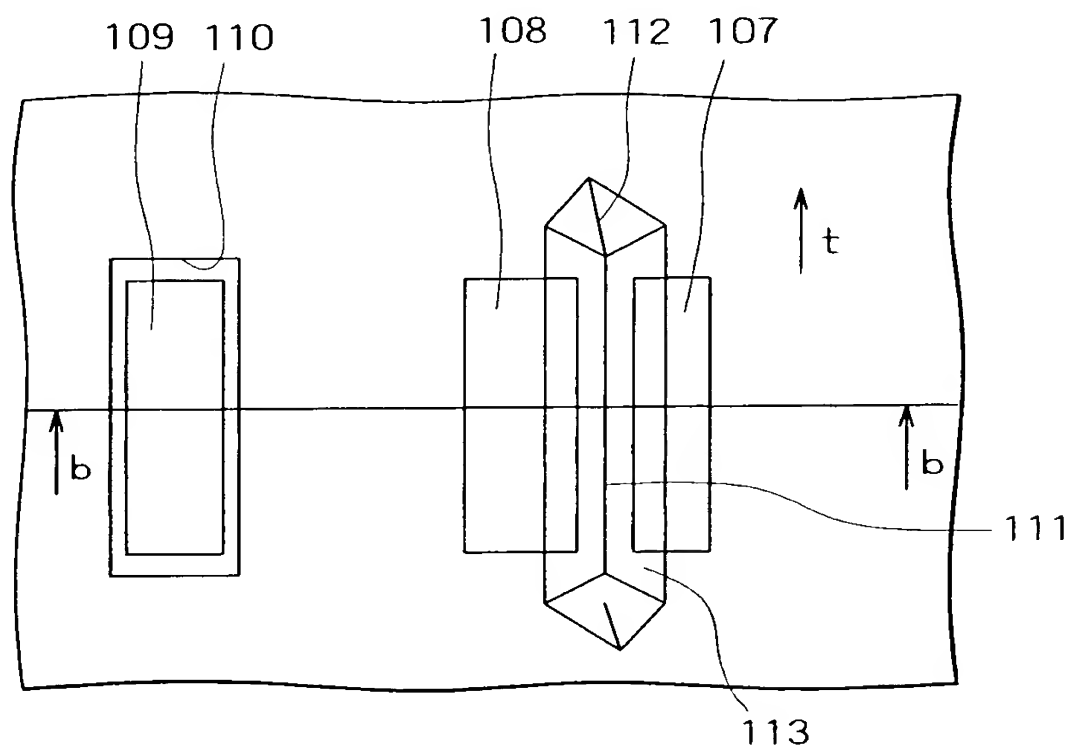


FIG. 11



# FIG. 12A



# FIG. 12B

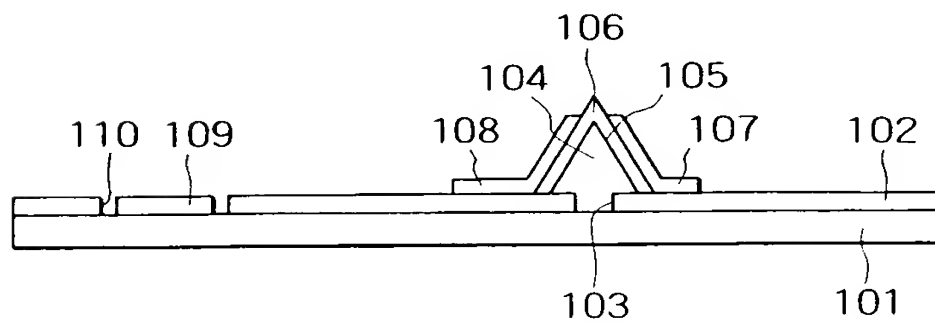


FIG. 13

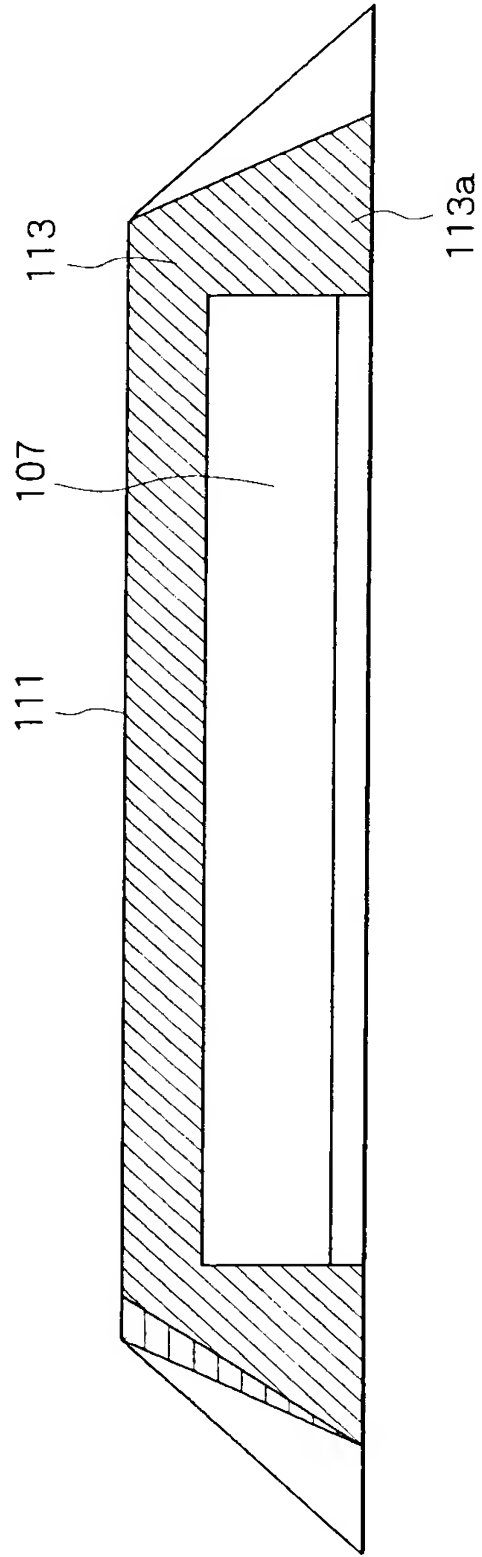


FIG. 14

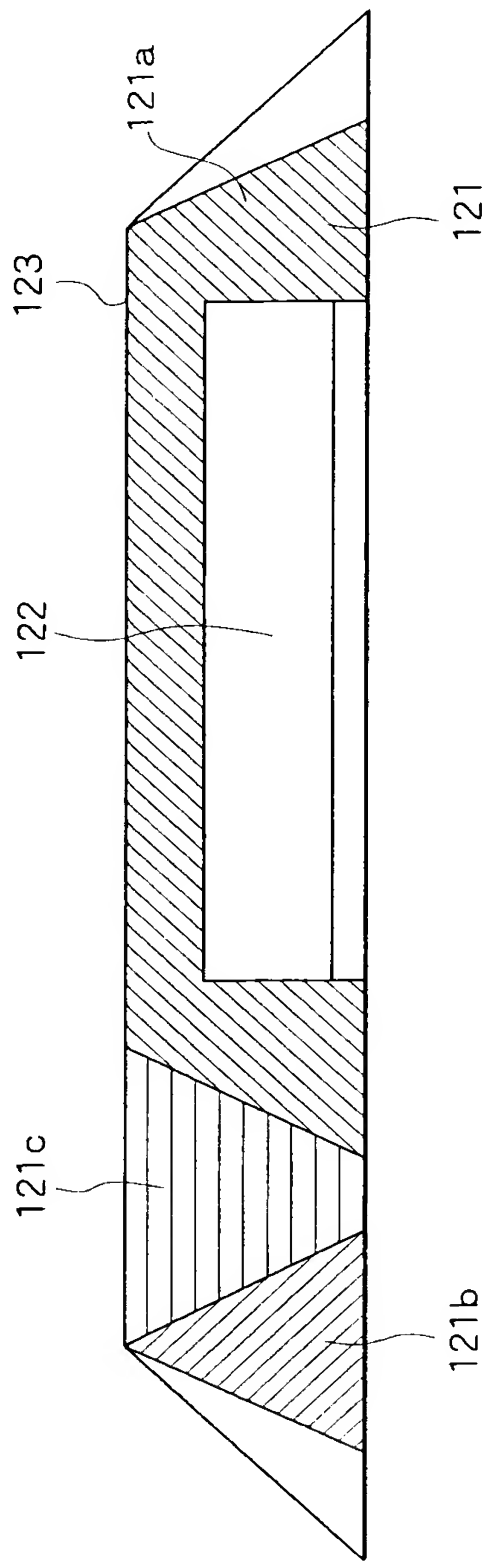
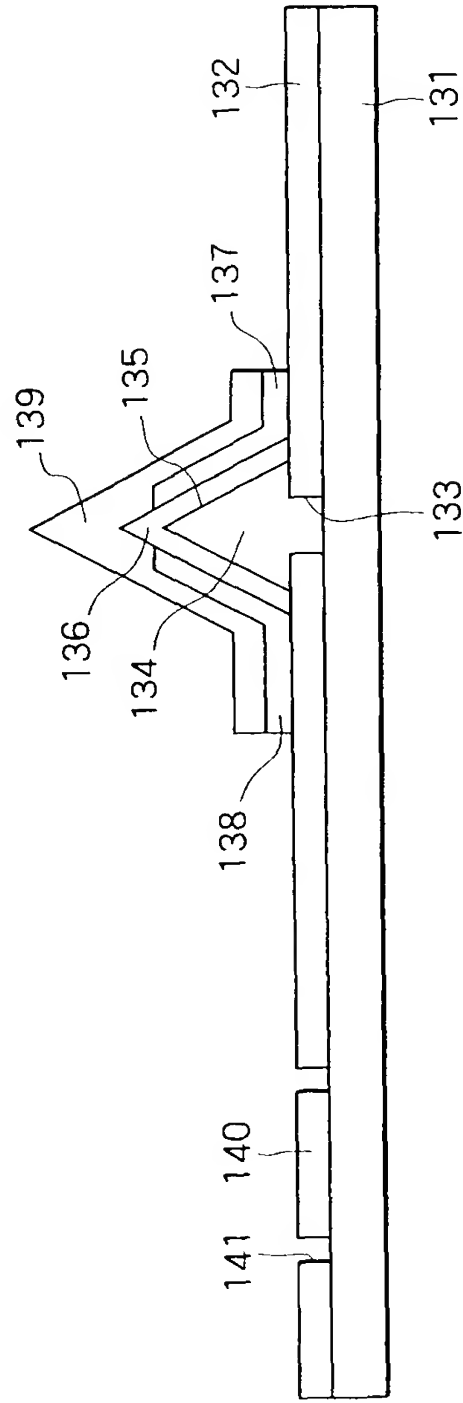
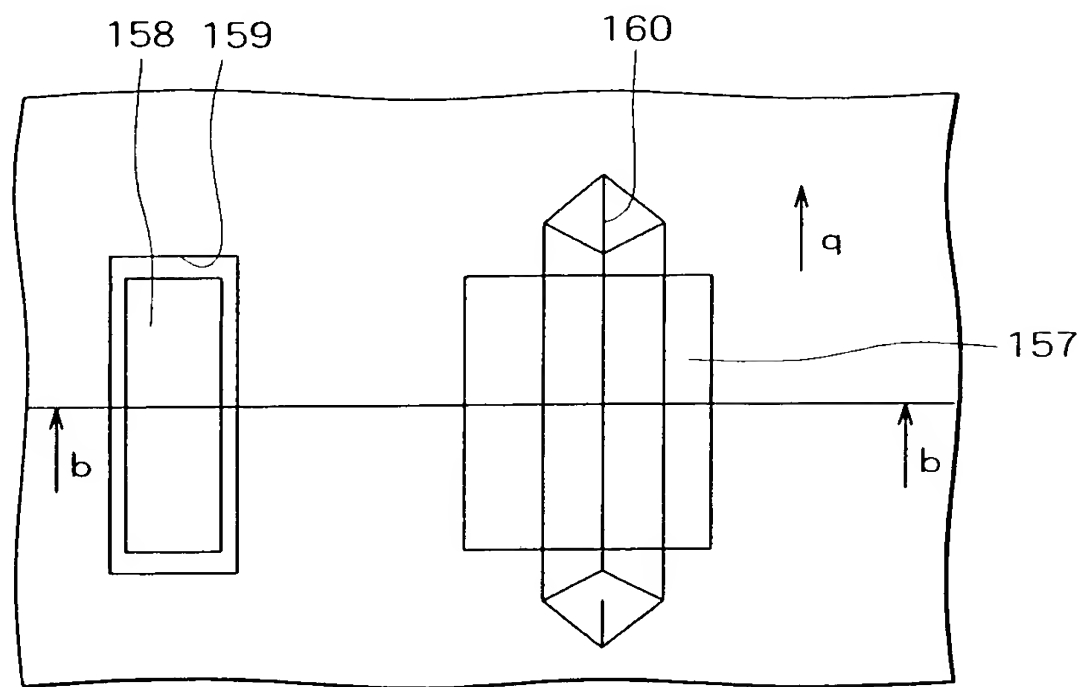


FIG. 15 is a cross-sectional view of the device 100, showing the device 100 in a cross-sectional view. The device 100 includes a substrate 131, a first layer 132, a second layer 133, a third layer 134, a fourth layer 135, a fifth layer 136, a sixth layer 137, a seventh layer 138, an eighth layer 139, a ninth layer 140, and a tenth layer 141.

FIG. 15



# FIG. 16A



# FIG. 16B

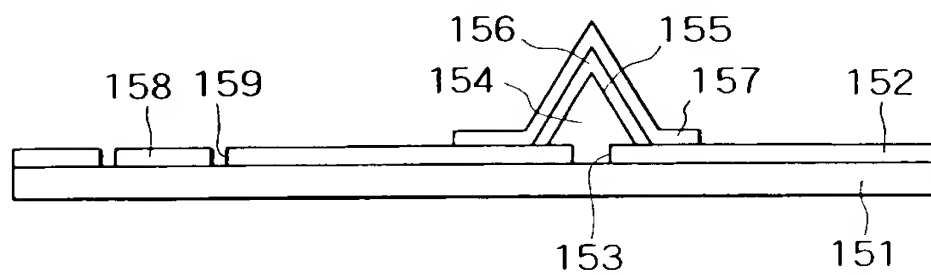
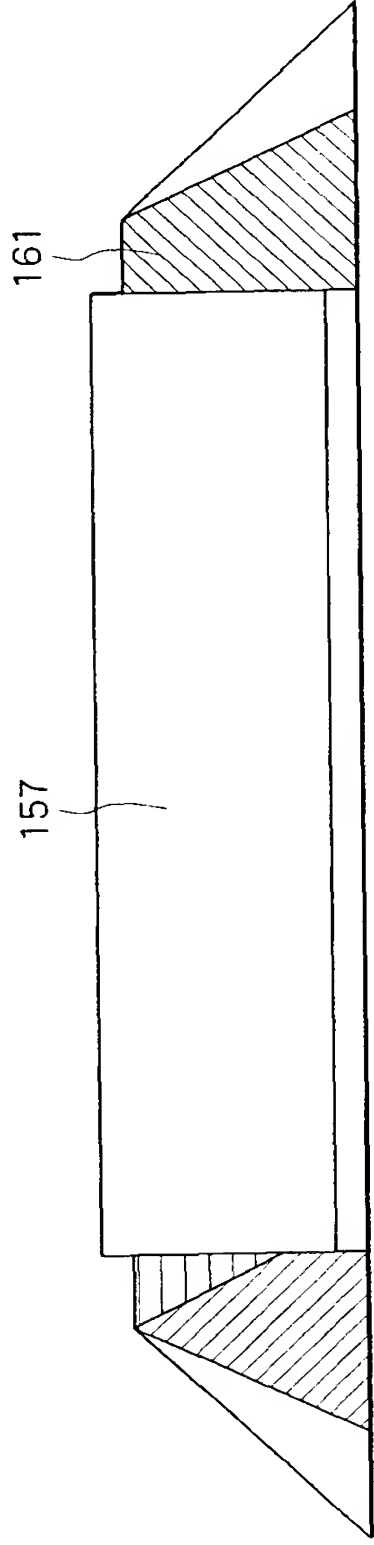


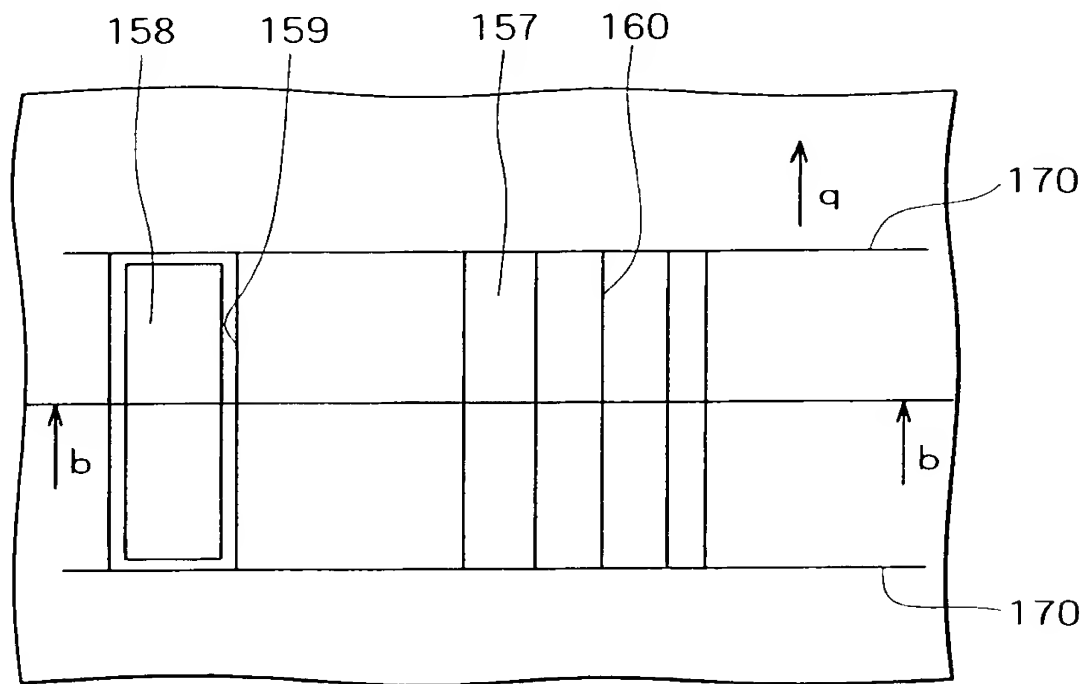


FIG. 17 is a cross-sectional view of the device of FIG. 16, taken along line 17-17 of FIG. 16, showing the device in a closed position. The device includes a housing 157 and a lid 161. The lid 161 is shown in a closed position, covering the opening of the housing 157. The lid 161 is hinged to the housing 157 at one end, and the other end of the lid 161 is shown in a closed position, covering the opening of the housing 157. The housing 157 is shown in a cross-sectional view, and the lid 161 is shown in a cross-sectional view. The housing 157 and the lid 161 are shown in a cross-sectional view, and the housing 157 is shown in a cross-sectional view. The housing 157 and the lid 161 are shown in a cross-sectional view, and the housing 157 is shown in a cross-sectional view.

FIG. 17



# FIG. 18A



# FIG. 18B

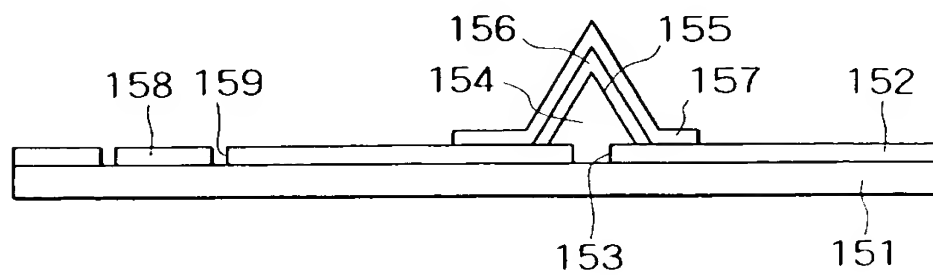
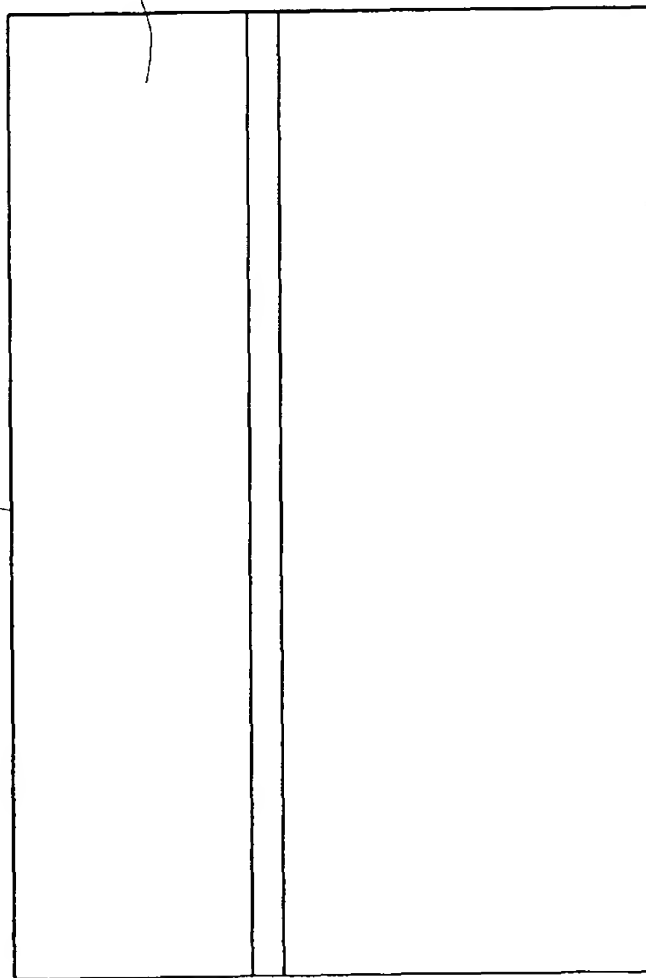


FIG. 19 is a schematic diagram of a system 100 for providing a user interface for a vehicle. The system 100 includes a vehicle 102, a user interface 104, and a server 106. The vehicle 102 is connected to the user interface 104, which is connected to the server 106. The user interface 104 is configured to receive input from the user and to display information received from the server 106. The server 106 is configured to store data and to provide the data to the user interface 104. The system 100 is configured to provide a user interface for a vehicle that is capable of receiving input from the user and displaying information received from the server 106.

FIG. 19

160



157

FIG. 20

